

TECHNICAL CHARACTERISTICS

TANT2EPN

# Ant

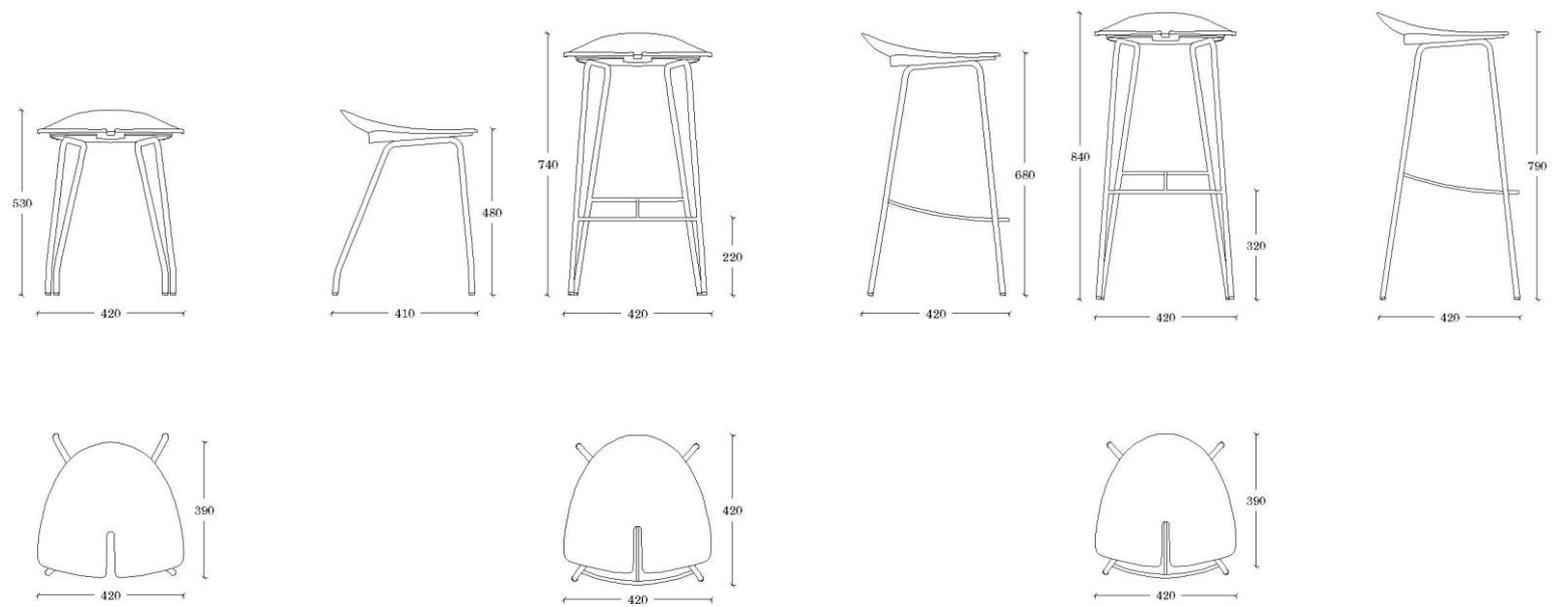
## Stool

The Ant high and low stools are characterised by their unique polypropylene seat, available in different colours, and their steel structure. A combination of resistant, robust materials that, however, provide the family with a sensation of safety and lightness.

DESIGNED BY PASCUAL SALVADOR



**ondarreta**



## DIMENSIONS

H47: 41 cm x 42 cm x 53 cm x 48 cm (16.1" x 16.5" x 20.9" x 18.9") [width x depth x height x seat height]

H68: 42 cm x 42 cm x 74 cm x 68 cm x 22 cm (16.5" x 16.5" x 29.1" x 26.8" x 8.7") [width x depth x height x seat height x footrest height]

H79: 42 cm x 42 cm x 84 cm x 79 cm x 32 cm (16.5" x 16.5" x 33.1" x 31.1" x 12.6") [width x depth x height x seat height x footrest height]

## WEIGHT

H47: 3,9kg (8 lb)

H65: 7,5 kg (9 lb)

H75: 8,2 kg (9.7 lb)

## PACKAGING

H47 two stools per box, box dimensions:  
56 cm x 43 cm x 99 cm (22" x 16.9" x 39")

H68 one stool per box, box dimensions:  
44 cm x 42 cm x 79 cm (17.3" x 16.5" x 31.1")

H79 one stool per box, box dimensions:  
44 cm x 42 cm x 90 cm (17.3" x 16.5" x 35.4")

## ACCESORIES

Felt glides

## ORIGIN

100% Made in Europe

## DESIGN

Pascual Salvador



## COMPONENTS

### **FRAME**

#### **Material**

16 mm (0.6") diameter and 2 mm (0.08") thickness cold laminated St-37 quality steel tube.

Tensile Strength: 340-470 N/mm<sup>2</sup> (49,300-68,160 psi);

Elastic Limit > 235 N/mm<sup>2</sup> (32,080 psi); Elongation > 25%;

Surface Hardness > 110 HB.

#### **Finish**

Colour Epoxy

### **SEAT**

#### **Textured Polypropylene**

Textured matt copolymer. Very good mechanical properties, light and UV ray resistant.

#### **Finish**

Textured matt.

## METAL FINISHES

### **EPOXYS**

Powder covering formulated with polyester resins, with good both mechanical and chemical properties, outdoor maximum resistance and noxious compounds free. Electrostatic application and oven curated at 200°C (392°F).

#### **Technical Characteristics:**

Thickness (ISO 2360): between 60 and 90 µm.

Adherence (ISO 2409): Grade: 0 (maximum adherence)

